

\* \* \* \* \* FILE 'USPAT' ENTERED AT 15:40:37 ON 13 DEC 95

\*\*\*\*\* WELCO  
ME TO THE \* \* U. S. PATENT TEXT FILE  
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=> s recognin? or malignin?

10 RECOGNIN?

8 MALIGNIN?

L1 10 RECOGNIN? OR MALIGNIN?

=> d l1 1-10

1. 5,280,871, Jan. 25, 1994, Securing base; Ching-Pao Chuang, 248/516, 181.1; 403/90  
[IMAGE AVAILABLE]

2. 5,127,063, Jun. 30, 1992, Processor for pattern data, measured process information, and  
image information; Takushi Nishiya, et al., 382/141; 318/596; 364/221.9, 275.2, 413.17,  
975.4; 382/205; 395/900 [IMAGE AVAILABLE]

3. 4,976,957, Dec. 11, 1990, Process for the production of ▼ recognins ▼ and their  
chemoreciprocal; Samuel Bogoch, 530/389.7; 424/573; 436/530, 542, 547; 530/391.1, 814  
[IMAGE AVAILABLE]

4. 4,840,915, Jun. 20, 1989, Method for diagnosing malignant tumors; Samuel Bogoch,  
436/530, 543, 805, 811, 813, 824 [IMAGE AVAILABLE]

5. 4,624,932, Nov. 25, 1986, ▼ Recognins ▼ and their chemoreciprocal; Samuel Bogoch,  
436/538, 530, 542, 543, 547; 530/389.7, 413, 417, 814, 827 [IMAGE AVAILABLE]

6. 4,624,931, Nov. 25, 1986, ▼ Recognins ▼ and their chemoreciprocal; Samuel Bogoch,  
436/528; 424/174.1; 435/7.23, 70.3, 961; 436/530, 531, 532; 530/300, 344, 350, 389.1,  
389.7, 403 [IMAGE AVAILABLE]

7. 4,486,538, Dec. 4, 1984, Detection of malignant tumor cells; Samuel Bogoch,  
424/156.1, 178.1; 435/7.23, 29, 70.21, 172.2, 240.27; 436/503, 504, 548, 804, 813, 815;  
514/908; 530/300, 388.85, 389.7, 809, 828; 935/103 [IMAGE AVAILABLE]

8. 4,298,590, Nov. 3, 1981, Detection of malignant tumor cells; Samuel Bogoch, 424/1.49;  
128/653.1; 435/7.23; 436/804; 530/300, 350, 380, 389.7, 391.3, 814, 828 [IMAGE  
AVAILABLE]

9. 4,196,186, Apr. 1, 1980, Method for diagnosing malignant gliol brain tumors; Samuel  
Bogoch, 436/503; 424/573; 435/7.23; 436/515, 530, 543; 514/21 [IMAGE AVAILABLE]

10. 4,195,017, Mar. 25, 1980, ▼ Malignin ▼, derived from brain tumor cells, complexes  
and polypeptides thereof; Samuel Bogoch, 530/300; 424/573; 436/530, 543, 800, 804, 813;  
530/389.7, 412, 417, 418, 422, 427, 812, 814, 838 [IMAGE AVAILABLE]

\*\*\*\*\* RECONNECTED TO U.S. Patent & Trademark Office \*\*\*\*\* SESSION RESUMED IN  
FILE 'USPAT' AT 15:43:39 ON 13 DEC 95  
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=> e bogoch, s/in

E1 1 BOGNOLO, GUIDO/IN  
E2 1 BOGO, RENE/IN  
E3 0 --> BOGOCH, S/IN  
E4 8 BOGOCH, SAMUEL/IN  
E5 1 BOGODITSA, VIKTOR P/IN  
E6 1 BOGOFF, STANLEY A/IN  
E7 1 BOGOKOVSKY, BIANCA/IN  
E8 1 BOGOLJUBOV, GENNADY D/IN  
E9 1 BOGOLJUBOV, LEONID LEONIDOVICH/IN  
E10 1 BOGOLJUBOV, SERGEI ALEXANDROVICH/IN  
E11 1 BOGOMAZOV, VLADLEN GEORGIEVICH/IN  
E12 1 BOGOMOLOV, ALEXEI SERGEEVICH/IN

=> s e3

L2 0 "BOGOCH, S"/IN

=> ds e4

'DS' IS NOT A RECOGNIZED COMMAND

=> d e4

'L2' HAS NO ANSWERS

L2 0 SEA FILE=USPAT "BOGOCH, S"/IN

=> s e4

L3 8 "BOGOCH, SAMUEL"/IN

=> d l3 1-8

1. 4,976,957, Dec. 11, 1990, Process for the production of recognins and their chemoreciprocal; ▼ Samuel Bogoch ▼ , 530/389.7; 424/573; 436/530, 542, 547; 530/391.1, 814 [IMAGE AVAILABLE]
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3. 4,624,932, Nov. 25, 1986, Recognins and their chemoreciprocal; ▼ Samuel Bogoch ▼ , 436/538, 530, 542, 543, 547; 530/389.7, 413, 417, 814, 827 [IMAGE AVAILABLE]
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5. 4,486,538, Dec. 4, 1984, Detection of malignant tumor cells; ▼ Samuel Bogoch ▼ , 424/156.1, 178.1; 435/7.23, 29, 70.21, 172.2, 240.27; 436/503, 504, 548, 804, 813, 815; 514/908; 530/300, 388.85, 389.7, 809, 828; 935/103 [IMAGE AVAILABLE]
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8. 4,195,017, Mar. 25, 1980, Malignin, derived from brain tumor cells, complexes and polypeptides thereof;  
▼ Samuel Bogoch ▼ , 530/300; 424/573; 436/530, 543, 800, 804, 813; 530/389.7, 412, 417, 418, 422, 427,  
812, 814, 838 [IMAGE AVAILABLE]